

PANEL MOUNTABLE ELECTRONIC DEVICE

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5 ABSTRACT

- A panel mountable electronic device includes a housing having a flange through which passes a hole, a tab having a threaded hole, and a screw. In some embodiments, the electronic device is an optical transceiver and includes optical as well as electronic connections. The disclosed electronic device may be mounted to a panel by inserting the
10 screw through the hole in the flange and into the threaded hole in the tab, inserting a portion of the housing through an opening in the panel, and rotating the screw to rotate the tab into position to clamp a portion of the panel between the tab and the flange. The screw may be further rotated to draw the tab toward the flange and thereby adjust the contact pressure between the flange and the panel.